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PTO-1449

Information Disclosure Citation  
in an ApplicationApplication No.  
09/910,485Applicant(s):  
LYLESDocket Number  
068986.0102Group Art Unit  
1632Filing Date  
JULY 20, 2001

## U.S. PATENT DOCUMENTS

		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
SSP	A	5,547,684	8/20/1996	VAINBERG ET AL.			
	B	5,985,333	11/16/1999	VAINBERG ET AL.			
	C	5,662,889	9/2/1997	VAINBERG ET AL.			
	D	5,194,253	3/16/1993	GAIRRIDO			
✓	E	4,707,354	11/17/1987	GARLEN ET AL.			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

## NON-PATENT DOCUMENTS

		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
SSP	F	DROUIN & THERRIEN, "UVB-induced cyclobutane pyrimidine dimer frequency correlates with skin cancer mutational hotspots in p53," PHOTOCHEMISTRY & PHOTOBIOLOGY, vol. 66, no. 5, November 1997, pp. 719-726.	
SSP	G	"The UV Spectrum of nucleotide bases," available at <a href="http://www.genevue.com/A_DNA/UVspectrum_2.html">http://www.genevue.com/A_DNA/UVspectrum_2.html</a> , printed 5/2/00.	

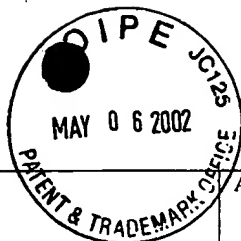
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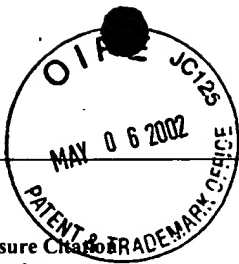
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ssp	H	"Anthiocyanins protect DNA from UV damage," available at <a href="http://www.agron.missouri.edu/mnl/66/169stapleton.html">http://www.agron.missouri.edu/mnl/66/169stapleton.html</a> (1992).			—
	I	The U.S., Global Change Research Information Office, "Introduction," available at <a href="http://www.gcrio.org/UNEP1998/UNEP98p13.html">http://www.gcrio.org/UNEP1998/UNEP98p13.html</a> , printed 5/2/00.			—
	J	The U.S., Global Change Research Information Office, "Effects on the skin," available at <a href="http://www.gcrio.org/UNEP1998/UNEP98p15.html">http://www.gcrio.org/UNEP1998/UNEP98p15.html</a> , printed 5/2/00.			—
	K	The U.S., Global Change Research Information Office, "General effects on organisms," available at <a href="http://www.gcrio.org/UNEP1998/UNEP98p24.html">http://www.gcrio.org/UNEP1998/UNEP98p24.html</a> , printed 5/2/00.			—
	L	Central Sydney Laboratory Service, "Gene Regulation Unit: Research," available at <a href="http://www.cs.nsw.gov.au/cs/sl/KMI/methylation.html">http://www.cs.nsw.gov.au/cs/sl/KMI/methylation.html</a> , printed 6/26/00.			—
	M	Naylor, M.F. & Farmer, K.C., "The electronic textbook of dermatology, sun damage and protection," available at <a href="http://www.telemedicine.org/Sundam/sundam2.4.1.html">http://www.telemedicine.org/Sundam/sundam2.4.1.html</a> , printed 6/26/00.			—
	N	Naylor, M.F. & Farmer, K.C., "The electronic textbook of dermatology, sunscreens," available at <a href="http://www.telemedicine.org/Sundam/sundam2.4.2.html">http://www.telemedicine.org/Sundam/sundam2.4.2.html</a> , printed 6/26/00.			—
	O	Naylor, M.F. & Farmer, K.C., "The electronic textbook of dermatology, guidelines for minimizing uv exposure," available at <a href="http://www.telemedicine.org/Sundam/sundam2.4.3.html">http://www.telemedicine.org/Sundam/sundam2.4.3.html</a> .			—
	P	Juchem et al., "Health risks of ultraviolet radiation," REVISTA DA SOCIEDADE BRASILEIRA DE CIRURGIA PLASTICAS, vol. 13, no. 2, 1998.			—
✓	Q	Safesun, "Personal uv meter, scientific data," available at <a href="http://www.safesun.com/scientific.html">http://www.safesun.com/scientific.html</a> , printed 5/9/00.			—
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U.S. Patent and Trademark Office



PTO-1449  Information Disclosure Chapter 1 in an Application	Application No. <b>09/910,485</b>	Applicant(s): <b>LYLES</b>	
	Docket Number <b>068986.0102</b>	Group Art Unit <b>1632</b>	Filing Date <b>JULY 20, 2001</b>

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**NON-PATENT DOCUMENTS**

		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
SSP	R	Ivillage, "Seasonal Considerations," available at <a href="http://www.ivillage.com/pets/features/purinadogcaretips/articles/0,4437,18301,00.html">http://www.ivillage.com/pets/features/purinadogcaretips/articles/0,4437,18301,00.html</a> , printed 5/12/00.	—
	S	Ivillage, "Seasonal Considerations (continued)," available at <a href="http://www.ivillage.com/pets/features/purinadogcaretips/articles/0,4437,18301-2,00.html">http://www.ivillage.com/pets/features/purinadogcaretips/articles/0,4437,18301-2,00.html</a> , printed 5/12/00.	—
	T	"Even pets can feel the burn," available at <a href="http://www.ezio.freemove.co.uk/burn.htm">http://www.ezio.freemove.co.uk/burn.htm</a> , printed 5/11/00.	—
	U	Salt Lake Tribune, "Exposure to any uv light carries a risk," March 4, 1999.	—
	V	Government of British Columbia, Ministry of Health and Ministry Responsible for Seniors, "Danger! Ultraviolet radiation exposure," available at <a href="http://www.hlth.gov.bc.ca/rpteb/ultra001.html">http://www.hlth.gov.bc.ca/rpteb/ultra001.html</a> , printed 5/1/00.	—
	W	Interlectric Corporation, "Tanning Process," available at <a href="http://www.interlectric.com/process.html">http://www.interlectric.com/process.html</a> .	—
	X	"What is ultraviolet light?" available at <a href="http://www.am.qub.ac.uk/users/j.pelan/uv/node2.html">http://www.am.qub.ac.uk/users/j.pelan/uv/node2.html</a> , printed 5/1/00.	—
	Y	Alpha Nutrition, "Skin center: Sun, ultraviolet, photoaging," available at <a href="http://www.alphanutrition.com/skin/uvradiation.htm">http://www.alphanutrition.com/skin/uvradiation.htm</a> , printed 5/1/00.	—
	X Z	Gange et al., "efficacy of a sunscreen containing butyl methoxydibenzoylmethane against ultraviolet A radiation in photosensitized subjects," Journal of the American Academy of Dermatology, vol. 15, No. 3, Sept. 1986, pp. 494-499.	—
↓	AA	About Face International, "DNA," available at <a href="http://www.bmdtrading.com/dnaa.htm">http://www.bmdtrading.com/dnaa.htm</a> ?, printed 3/24/00.	—

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